

IDS

class and subclass

acc 5275686 5262216 5407718 5389414 5571587 5238269 3267780 3288006
3338199 3790744 4176572 4457199 4494435 4524894 4979612 5132915
5160573 5220858 5398580 cls

5,275,686 [IMAGE AVAILABLE] 2 CLASSIFICATIONS ANS: 1

1. 117/93 OR
2. 117/99 XR

5,262,216 [IMAGE AVAILABLE] 5 CLASSIFICATIONS ANS: 2

1. 428/41.3 OR
2. 428/352 XR
3. 428/354 XR
4. 428/355EN XR
5. 525/240 XR

5,407,718 [IMAGE AVAILABLE] 6 CLASSIFICATIONS ANS: 3

1. 428/41.5 OR
2. 347/105 XR
3. 428/337 XR
4. 428/339 XR
5. 428/343 XR
6. 428/918 XR

5,389,414 [IMAGE AVAILABLE] 5 CLASSIFICATIONS ANS: 4

1. 428/40.1 OR
2. 283/101 XR
3. 283/103 XR
4. 283/105 XR
5. 428/43 XR

5,571,587 [IMAGE AVAILABLE] 10 CLASSIFICATIONS ANS: 5

1. 428/43 OR
2. 283/105 XR
3. 347/105 XR
4. 428/77 XR
5. 428/78 XR
6. 428/79 XR
7. 428/81 XR
8. 428/131 XR
9. 428/138 XR
10. 428/192 XR

5,238,269 [IMAGE AVAILABLE] 4 CLASSIFICATIONS ANS: 6

1. 281/2 OR
2. 281/5 XR
3. 462/2 XR
4. 462/3 XR

3,267,780 [IMAGE AVAILABLE] 7 CLASSIFICATIONS ANS: 7

1. 83/880 OR
2. 72/56 XR

3. 83/568 XR
4. 83/568 XR
5. 83/568 XR
6. 83/639.3 XR
7. 493/355 XR

3,288,006 [IMAGE AVAILABLE] 10 CLASSIFICATIONS ANS: 8

1. 83/879 OR
2. 29/421.1 XR
3. 72/56 XR
4. 83/54 XR
5. 83/183 XR
6. 83/318 XR
7. 83/566 XR
8. 83/580 XR
9. 335/209 XR
10. 335/291 XR

3,338,199 [IMAGE AVAILABLE] 4 CLASSIFICATIONS ANS: 9

1. 413/13 OR
2. 83/880 XR
3. 220/270 XR
4. 413/17 XR

3,790,744 [IMAGE AVAILABLE] 12 CLASSIFICATIONS ANS: 10

1. 219/121.69 OR
2. 83/879 XR
3. 156/250 XR
4. 156/272.4 XR
5. 156/272.8 XR
6. 156/288 XR
7. 225/93.5 XR
8. 229/87.05 XR
9. 264/400 XR
10. 264/482 XR
11. 383/207 XR
12. 383/209 XR

4,176,572 [IMAGE AVAILABLE] 6 CLASSIFICATIONS ANS: 11

1. 83/862 OR
2. 83/574 XR
3. 83/745 XR
4. 83/879 XR
5. 144/1.1 XR
6. 269/2 XR

4,457,199 [IMAGE AVAILABLE] 6 CLASSIFICATIONS ANS: 12

1. 83/862 OR
2. 83/582 XR
3. 83/614 XR
4. 83/880 XR
5. 83/881 XR
6. 83/883 XR

4,494,435 [IMAGE AVAILABLE] 6 CLASSIFICATIONS ANS: 13

1. 83/880 OR
2. 83/37 XR
3. 83/315 XR
4. 83/349 XR

5. 83/511 XR
6. 83/ XR

4,524,894 [IMAGE AVAILABLE]

5 CLASSIFICATIONS

ANS: 14

1. 225/2 OR
2. 83/565 XR
3. 83/875 XR
4. 83/879 XR
5. 225/96 XR

4,979,612 [IMAGE AVAILABLE]

7 CLASSIFICATIONS

ANS: 15

1. 206/216 OR
2. 30/290 XR
3. 83/648 XR
4. 83/879 XR
5. 206/362 XR
6. 206/449 XR
7. 269/295 XR

5,132,915 [IMAGE AVAILABLE]

4 CLASSIFICATIONS

ANS: 16

1. 364/479.03 OR
2. 235/381 XR
3. 364/189 XR
4. 364/479.05 XR

5,160,573 [IMAGE AVAILABLE]

8 CLASSIFICATIONS

ANS: 17

1. 156/510 OR
2. 83/861 XR
3. 83/875 XR
4. 83/879 XR
5. 83/881 XR
6. 156/540 XR
7. 156/541 XR
8. 156/542 XR

5,220,858 [IMAGE AVAILABLE]

5 CLASSIFICATIONS

ANS: 18

1. 83/880 OR
2. 83/881 XR
3. 83/885 XR
4. 156/268 XR
5. 493/403 XR

5,398,580 [IMAGE AVAILABLE]

5 CLASSIFICATIONS

ANS: 19

1. 83/880 OR
2. 83/505 XR
3. 83/676 XR
4. 83/678 XR
5. 83/886 XR

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(FILE 'USPAT' ENTERED AT 11:46:50 ON 16 DEC 1998)

L1	22480 S PRINT (5W) MEDIA OR PRINT? (5W) SHEET OR PRINT (5W) PAPE
R	
L2	2942 S CUT-LINES
L3	57123 S PERFORATION? OR WEAKEND
L4	74659 S PRINTER OR COPIER
L5	1360 S SUPERCALENDARING OR CALENDARING
L6	76497 S IRADIAT? OR ULTRAVIOLET
L7	0 S L1 AND L2 AND L3 AND L4 AND L5 AND L6
L8	103 S L1 AND L2
L9	41 S L3 AND L8
L10	20 S L4 AND L9
L11	0 S L5 AND L10
L12	0 S L5 AND L8
L13	1 S L6 AND L10
L14	6 S L6 AND L8